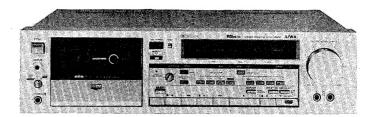
STEREO CASSETTE

MODEL NO. AD-M800H, C, U, BU, G

AIWA **(SERVICE MANUAL)**

Code No. 04-800-000-69



DATE OF ISSUE 10/1980

SPECIFICATIONS

Semiconductors: Power supply:

53 ICs, 1 FET, 143 transistors, 98 diodes & 1 PIN diode, 27 LED's

H model

AC 120V/220V/240V

zwitchable 50/60 Hz

C,U,BU model AC 120V, 60 Hz G model AC 120V/240V

switchable 50/60 Hz H,U,BU,G model

26W

C model

Dimensions:

Power consumption:

450(W) x 120(H) x 300(D) mm

[17-3/4"(W) x 4-3/4"(H) x 11-1/4"(D)] Inputs: 7.2 kg (15.86 lbs.)

Weight: Track type: Tape speed:

4 tracks 2 channel 4.8 cm/s (1-7/8 ips) ± 1.5% Less than 0.04% (WRMS)

Wow and flutter: Automatic stop system: Full auto stop

Automatic shut-off action time:

Pinch roller pressure: Take-up torque:

450 ± 40 g (4.41 ± 0.39N) 50 ± 10g-cm (490 ± 98 mN·m) 90 s. (C-60)

FF & rewind time: Play back output:

0.58 ± 0.05V (LINE)

(TTA-161) Play back noise:

ess than 1.1 mV

Less than 2.2 mV (LH DOLBY NR OFF)

Rec./PB output:

0 VU ± 1.5 dB (LINE)

Rec./Pb distortion:

Less than 1.0% (METAL) Less than 1.2% (CrO.) Less than 1.0% (Fe-Cr) Less than 1.5% (LH) Less than 2.2/1.2 mV

Rec./Pb noise: (Unweighted)

(METAL, CrO₂, Fe-Cr DOLBY-NR OFF/ON)

Less than 2.8/1.4 mV(LH DOLBY-NR

OFF/ON)

(Weighted-A) Less than 1.1/0.5 mV

(METAL, CrO₂, Fe-Cr DOLBY-NR

OFF/ON) Less than 1.5/0.7 mV (LH DOLBY-NR OFF/ON) Channel separation:

(1 kHz, 0 VU) Cross talk: (1 kHz, 0 VU)

Erasing ratio: (400 Hz, 0 VU, +10 dB)

Bias frequency:

Frequency response:

Motor:

Outputs:

More than 35 dB

More than 60 dB

More than 60 dB

105 kHz

20 ~ 20,000 Hz METAL CrO, 20 ~ 18,000 Hz

20 ~ 19,000 Hz LH 20 ~ 17,000 Hz

FG servo motor (capstan)

DC motor (reel) MIC max, sensitivity 0,3 mV (200 $\Omega \sim 10 \text{ k}\Omega \text{ suitable}$)

LINE IN max. sensitivity 50 mV (Optimum load

impedance more than 50 kΩ) Standard level 0.41 V (0 VU)

(Optimum load impedance more than 50 k Ω)

PHONES $8\Omega \sim 150\Omega$, 2 mW (0 VU)

(METAL, CrO 2, Fe-Cr DOLBY NR ON) • Specifications and external appearance are subject to change without due to product improvement,

LINE OUT

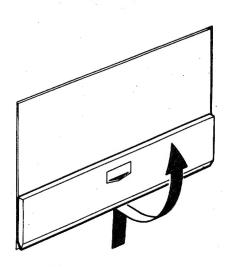
Dolby Noise Reduction System is licensed from Dobly Laboratories.

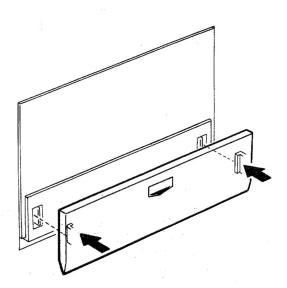
The name "Dolby" and 🗅 symbol are trademarks of Dolby Laboratories.



Caution

- Remove the cassette compartment cover by first pushing upwards and then pulling out.
- When reattaching, align the compartment cover with the tabs and press as shown in the illustration.

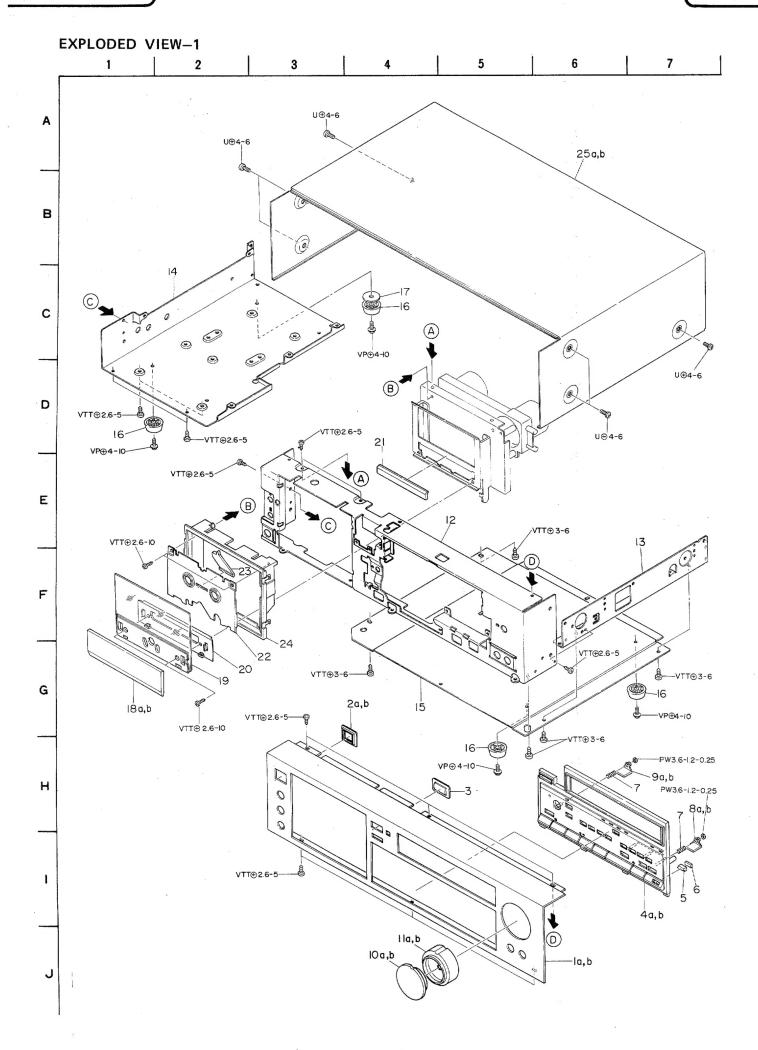




Ref. No.	Part No.	Part No. Changed to	Description	Cc imon Model	Q'ty	l:
1a	82-155-858-01		Printed indiv., Packing (H,C,G model only)	*	1	
1b	82-155-854-01		Printed indiv., Packing (U model only)		1	
1c	82-155-863-01		Printed indiv., Packing (BU model only)	*	1	
2a	82-162-852-11		Cushion L, Printed indiv.	AD-R500	1	
			(H,C,BU,G model only)	,		
2b	82-155-860-11		Cushion L, Printed indiv. (U model only)	· · · *	1	
3a	82-162-853-01		Cushion R, Printed indiv.	AD-R500	1	
			(H.C.BU,G model only)			
3b	82-155-861-01		Cushion R, Printed indiv. (U model only)	*	1	
4	87-051-131-11		Poly-vinyl sack (for AC power cord)		1	
5	87-056-607-01		Poly-vinyl sack (for case)		1	
6a	82-155-859-01		Support cushion (H,C,U,G model only)	*	1	Ĺ
6b	82-155-865-01		Support cushion (BU model only)	*	1	
7a	82-155-906-11		Instrucions booklet (H,C model only)	*	1	.4
7b	82-155-910-11		Instructions bookelt (U,BU model only)	*	1	1
7c	82-155-909-01		Instructions booklet (G model only)	*	1	
8	87-051-132-11		Poly-vinyl sack		1	
9	87-051-135-11		Poly-vinyl sack		1	
10	87-051-175-01		Poly-tube A (for instruction)		1	
11	87-056-009-41	'eg' .	Distributors list (H,C,G model only)		1	
12a	87-056-013-01		Guarantee card (C model only)		1	
12b	87-056-045-01		Guarantee card (U,BU model only)		1	
12c	87-056-032-01		Guarantee card (G model only)		1	
13	87-056-057-01		Service station list (U,BU model only)		1	
14	82-155-081-01		Handle (BU model only)	*	2	. 2
15	82-155-951-11		Screw handle ass'y	*	1	
16	86-944-012-01		Connection cord, CW-129BSK		2	
17	87-032-845-01		Siemens plug (H model only)		1	
18	87-056-050-01		Safety instruction (U,BU model only)		1 .	
19	86-159-001-01		Remote control, RC-82		1	
20	87-047-063-01		Battery, SUM-3AE		3	



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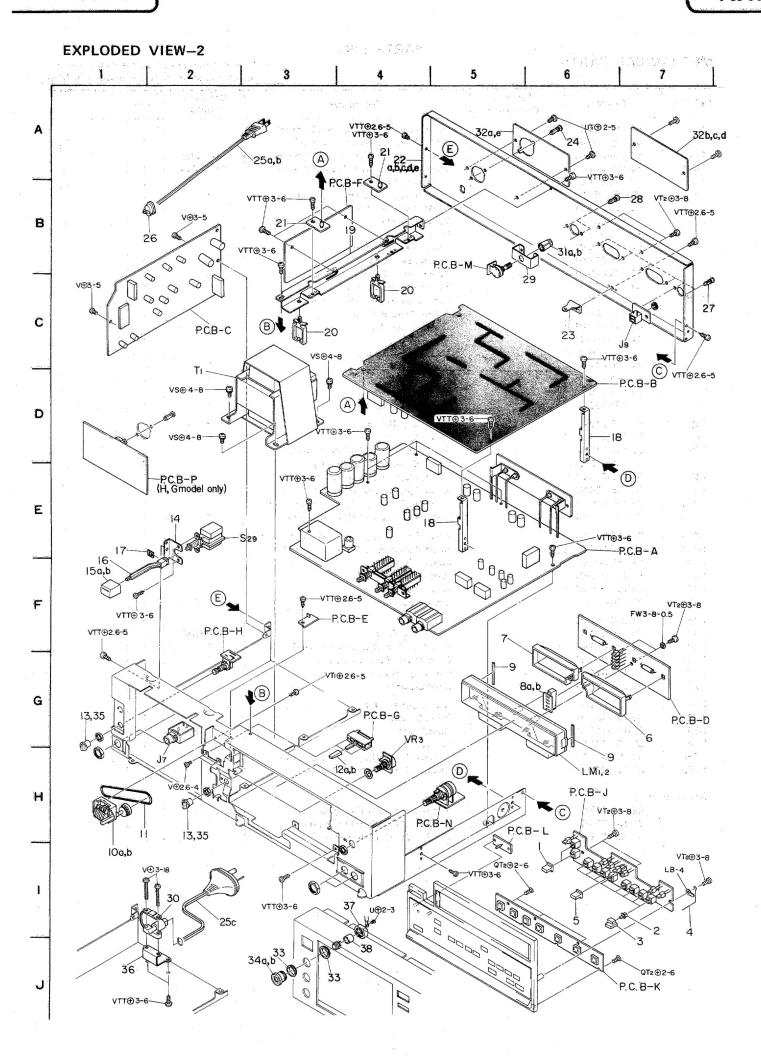


PARTS LIST

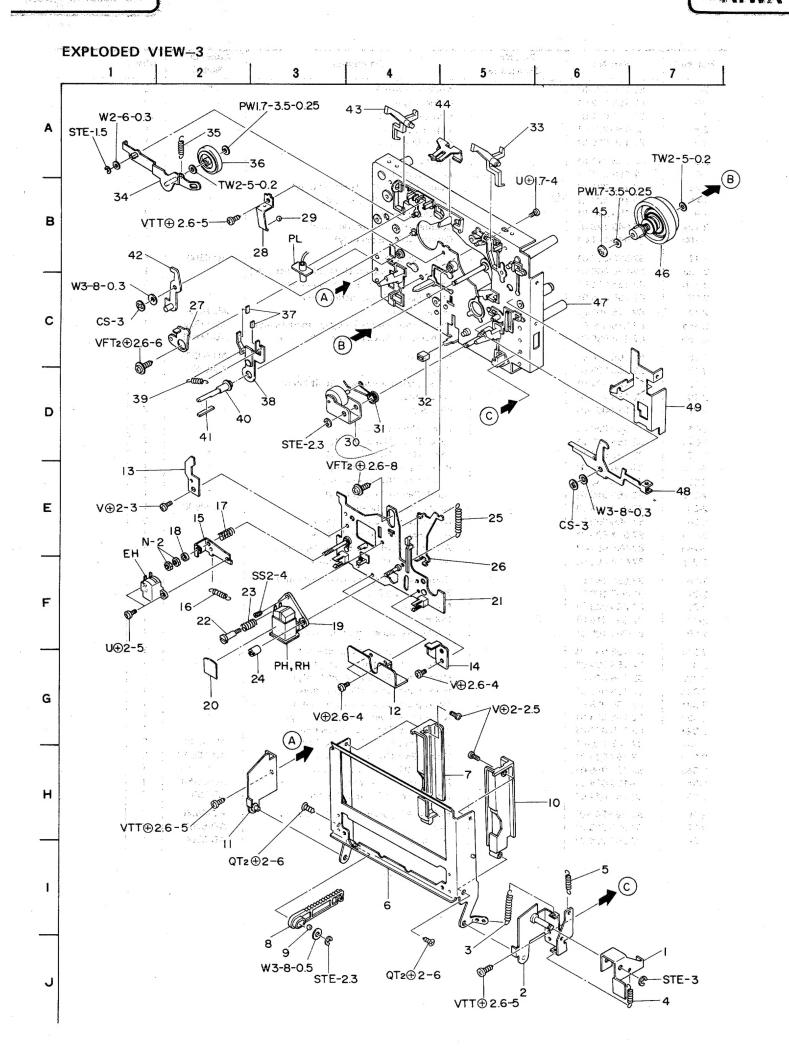
MECHANICAL PARTS

* mark in this part list shows exclusive part (which is used) for only Model No. AD-M800.

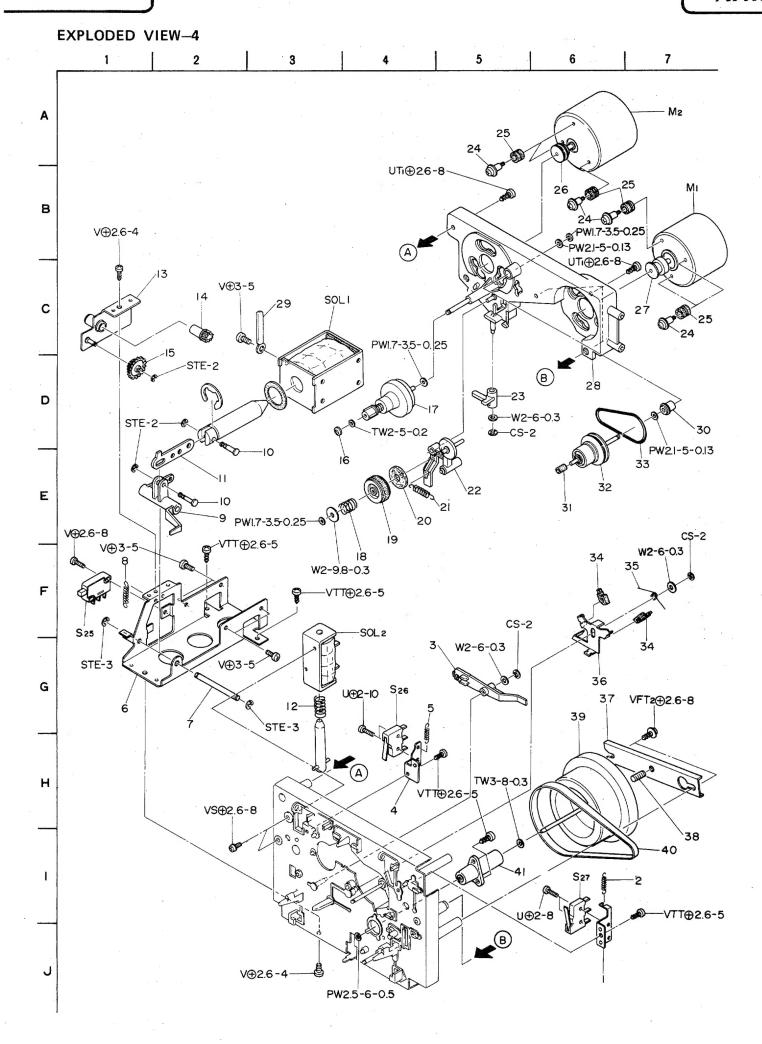
Ref. No.	Part No.	Part No. Changed to	Description	Common Model	Q'ty	
1-1a	82-155-055-01	4.5	Panel, Front E (H,C,U,G model only)	*	1	
1-1b	82-155-064-01		Panel, Front BU (BU model only)	*	1	
1-2a	82-318-014-01		Guide, Power button (H,C,U,G model only)	AD-M600	1	
1-2b	82-154-042-01	(d) (v)	Guide, Power button (BU model only)	AM-M700	1	
1-3	82-155-061-01		Window B, Counter	*	1	
1-4a	09-047-187-01		Control panel ass'y (H,C,U,G model only)	*	1	
	82-155-019-01		Guide, Control panel		1	
	82-155-062-01		Control panel E	***	1	
. Pag.	82-155-063-01		Plate, LED	* *	. 1	
43	82-155-030-01		Touch-key, Dummy		1	
	82-155-024-01		Touch-key, PLAY		5	
197	82-155-025-01		Touch-key, STOP		1	
Jan Barra	82-155-031-01		Touch-key, REC mute	i e e e¥figeli. •	1	**
1-4b.	09-047-188-01			*	1	1
1-40.	100		Control panel ass'y (BU model only)			†
1 1	82-155-067-01		Guide, Control panel	• '	1	
444	82-155-065-01	· Jank	Control panel BU		1	
1. See 1	82-155-085-01		Plate, LED	*	1	1
	82-155-079-01		Touch-key, Dummy	*	1	
	82-155-077-01	4 4 4	Touch-key, PLAY	*	5	
	82-155-078-01	The second	Touch-key, STOP	\$	1	
	82-155-080-01		Touch-key, REC mute	Ass. · Ass.	1	
1-5	82-155-033-01		Knob, REC mute	*	1	
1.0	00 455 040 04		0. 1			
1-6	82-155-218-01		S cushion, REC mute		1	. :
1-7	82-155-214-01		C-spring, Eject		4	
1-8a	82-155-017-01	1	Knob, Dolby (H,C,U,G model only)	*	3	
1-8b	82-155-075-01	,	Knob, Dolby (BU model only)	*	3	
1-9a	82-155-018-01	The state of the s	Knob, Eject (H,C,U,G model only)	*	1	1.
1-9b	82-155-076-01		Knob, Eject (BU model only)	***	1	
1-10a	82-155-005-01		Knob REC B ass'y (H,C,U,G model only)	*	1	
1-10b	82-155-071-01		Knob REC B ass'y (BU model only)	*	1	
1-11a	82-155-002-01		Kach BEC Assets (II C II C assets sales)		1	
		2.4	Knob REC A ass'y (H,C,U,G model only)	<u>.</u>	1	
1-11b	82-155-069-01	* ;	Knob REC A ass'y (BU model only)		1	
1-12	82-155-201-01		Chassis, Front	*	1	
1-13	82-321-220-01	S - 7. 11.	Amp. chassis B2	_ 18 1	1	
1-14	82-155-220-01		Amp. chassis A3	*	1	4
1-15	82-318-002-01		Cabinet, Bottom	AD-M600	. 1	
1-16	87-085-161-01	1.	Foot		4	
1-17	82-154-223-01		G cushion, Foot	AD-M700	1	S., 1
1-18a	82-155-013-01		Cassette lid (H,C,U,G model only)	*	1	
1-18b	82-155-082-01		Cassette lid (BU model only)	*	1	
1-105	82-155-014-01			*	1	
			Window, Cassette			
1-20	82-155-039-01		Blind cassette		1	
1-21	82-155-042-01		Name, Cassette lid	*	. 1	A .
1-22	82-155-037-01	1 T 9	Plate, Cassette	*	1	
1-23	82-154-015-01		Guide, Right	AD-M700	.1.	
1-24	82-155-023-01	V	Blinder	*	1	
1-25a	82-155-016-01		Cabinet, Steel (H,C,U,G model only)	*	-1	
1-25b	82-155-066-01		Cabinet Steel (BLI model only)	*	1	
	1 22 . 20 000 01	1.	The state of the s	I .		1
[U mode	l only l					- 45 Tig
, 5 111000	82-162-032-01	1 25	Side board L ass'y (U model only)	AD-R500	1	
	82-155-058-01	,	Side board R ass'y (U model only)	*	1	
	The state of the s	7. 7.				
	87-259-178-01		U + 4 — 25 (U model only)		6	1



Ref. No.	Part No.	Part No. Changed to	Description	Common Model	Q'ty	1
2-1	82-155-020-01		Knob, Control A	*	2	
2-2	82-155-022-01		Guide, Light	*	8	
2-3	82-155-021-01	0 1	Knob, Control B	* .	8	
2-4	82-155-221-01	, ·	T-spring, Earth	·*·	1	
2-5	82-155-038-01		Knob, Control C	*	1	2.
			1 × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
2-6	82-155-212-01		Lamp cover R		1	1.
2-7	82-155-211-01	158.0	Lamp cover L		1	
2-8a	82-155-205-01		Guide, LED (H,C,U,G model only)	*	1	
2-8b	82-155-087-01		Guide, LED (BU model only)	*	1	
2-9	82-155-219-01		S cushion, Meter	**	2	
2-10a	87-040-128-01		Counter (H,C,U,G model only)		1	
2-10b	87-040-141-01		Counter (BU model only)		1	
2-11	82-385-253-01		Belt L, Counter	AD-6300	1	
2-12a	82-155-009-01		Knob, Slide switch B (H,C,U,G model only)	*	1	
2-12b	82-155-074-01		Knob, Slide switch B (BU model only)	*	3	
2-13	82-155-008-01		Knob, PB (H,C,U,G model only)	*	2	
2-14	82-318-205-01		Holder, Power	AD-M600	1	1
	82-318-205-01		Push-button, Power (H,C,U,G model only)	AD-M600	i	
2-15a			Push-button, Power (BU model only)	AD-M700	1	
2-15b	82-154-030-01		r usn-button, rower (50 model only)			
2-16	82-304-210-01		Rod power	AD-6900		
2-17	82-385-383-01		Stopper rod	AD-6300	1	
2-18	82-155-202-01		Holder, Microprocessor circuit board	* ******	2	
2-19	82-155-217-01		Amp, chassis	*	1	
2-20	87-038-052-01	et t	Wire crip	*	2	1
				***	2	
2-21	87-064-056-01		Hinge, Circuit board		1	
2-22a	82-155-043-01		Panel, Rear (H model only)		1	
2-22b	82-155-044-01		Panel, Rear (C model only)		1	
2-22c	82-155-047-01		Panel, Rear (U model only)	*	1.	1
2-22d	82-155-068-01		Panel, Rear (BU model only)	*	1	
2-22e	82-155-048-01		Panel, Rear (G model only)	*	1	
2-23	82-318-203-01	a a	Holder, Circuit board	AD-M600	1	
2-24	87-085-090-01		Nylon rivet (H,G model only)		2	
2-25a	87-034-826-01		AC power cord (H model only)		1	
2-25b	87-034-951-01		AC power cord (C,U,BU model only)		1	
2-25c	87-034-892-01		AC power cord (G model only)		1	
0.00	07.005 165.01	** * .	Cord bushing (H,C,U,BU model only)		1	
2-26	87-085-165-01		Nylon rivt 3.5-5.5		6	
2-27	87-085-102-01	1.77			2	
2-28	87-085-080-01		Nylon rivet	*	1	
2-29	82-155-216-01		Holder, PB		1	
2-30	87-085-166-01		Holder, AC power cord (G model only)		1	
2-31a	82-155-057-01		Knob, Tone (H,C,U,G model only)	*	1	
2-31b	82-155-084-01	t	Knob, Tone (BU model only)	*	1	
2-32a	82-155-049-01	4 0	Name plate, Spec. (H model only)	**	-1	
2-32b	82-155-050-01		Name plate, Spec. (C model only)	*	1	1
2-32c	82-155-053-01		Name plate, Spec. (U model only)	*	1	,
2-32d	82-155-083-01		Name plate, Spec. (BU model only)	*.	1	
2-32e	82-155-054-01		Name plate, Spec. (G model only)	*	1.	
2-33a	82-307-026-01		Guide, Pipe (H,C,U,G, model only)	AD-6700	2	
2-33b	82-153-035-01		Guide, Pipe (BU model only)	AD-690011	2	1
2-336 2-34a	82-155-056-01		Pipe A2 (H,C,U,G model only)	*	1	
2-34a 2-34b	82-153-034-01		Pipe A (BU model only)	AD-690011	1	
	82-157-042-01		Knob, Timer (BU model only)	SD-L50	2	
2-35	1				1	
2-36	82-397-244-01		Holder, AC power cord (G model only)	AD-6550	1	
2-37	82-307-235-01	1	Nut	AD-6700	1	1
2-38	82-307-234-01	. ".	G cushion	AD-6700	1	1
	1		1	1	ı	1



Ref. No.	Part No.	Part No. Changed to	Description	Common Model	Q'ty	
3-1	82-155-204-01		Lever, Eject	*	1	
3-2	82-319-220-01		Holder C, Box R ass'y	AD-M600	1	
3-3	82-319-230-01		E-spring, Cassette lid	AD-M600	1	
3-4	82-155-215-01		E-spring, Eject lever	*	1	
3-5	82-392-374-01		E-spring, Pause A	AD-6550	. 1	
3-6	82-155-206-01		Cassette box ass'y	*	1	
3-7	82-155-040-01		Holder L2, Cassette	*	1	
3-8	82-541-240-01	,	Lever, Oil damper	TPR-950	1	
3-9	82-073-005-01		Steel ball 2φ		1	
3-10	82-155-041-01		Holder R2, Cassette	*	1	
3-11	82-319-223-01		Holder C, Box L ass'y	AD-M600	1	
3-12	82-397-291-01		Shield plate, Head	AD-6550	1	
3-13	82-319-209-01		Guide, Idler lever	AD-M600	1	
3-14	82-303-294-01		Holder, T-spring	AD-6900	1	
3-15	82-303-374-01		Holder, EH	AD-6900	1	
3-16	82-154-220-01		E-spring, EH	AD-M700	1	
3-17	82-154-209-01		C-spring, EH	AD-M700	1	
3-18	82-303-371-01		Collar, EH	AD-6900	1	
3-19	82-155-615-01		Head combination	*	1	
3-20	82-304-069-01		Label, Head	AD-6900	1	
3-21	09-047-181-01		Out-sert actuating chassis ass'y	*	1	
3-22	82-304-289-01		Screw, RPH	AD-6900	1	
3-23	82-392-357-01		C-spring, Head	AD-6550	1	
3-24	82-304-317-01		Nut, Azimuth	AD-6900	1	
3-25	82-155-222-01		E-spring, Actuating	*	1	
3-26	82-319-210-01		Slide plate, Actuating	AD-M600	1	
3-27	82-303-288-01		Lever, Actuating lock	AD-6900	1	
3-28	82-319-215-01		P-spring, Actuating A	AD-M600	1	
3-29	82-215-341-01		Steel ball 3/32		1	
3-30	82-319-270-01		Pinch roller ass'y	AD-M600	1	
3-31	82-303-316-01		T-spring, Pinch lever	AD-M600	1	
3-32	82-397-307-01		G cushion, Eject lever	AD-6550	1	
3-33	82-303-349-01		Lever, CrO,	AD-6900	1	
3-34	82-303-342-01		Play idler lever ass'y	AD-6900	1	
3-35	82-303-325-01		E-spring, Play idler	AD-6900	1	
3-36	82-303-274-01		Play idler ass'y	AD-6900	1	
3-37	82-303-382-01		Felt, Sub brake	AD-6900	2	7.
3-38	82-319-259-01		Lever, Back tension ass'y	AD-M600	1	
3-39	82-154-221-01		E-spring, Back tension	AD-M700	1	
3-40	82-154-212-01		Shaft, Tension	AD-M700	1	
3-41	82-303-372-01		Felt, EH	AD-6900	1	
3-42	82-319-235-01		Lever, PAC ass'y	AD-M600	1	
3-43	82-303-346-01		Lever, REC blocking	AD-6900	1	
3-44	82-319-214-01		P-spring, Cassette	AD-M600	1	
3-45	82-303-398-01	,	Take up reel platform cap	AD-6900	1	
3-46	82-303-249-01		Take up reel platform ass'y	AD-6900	1	
3-47	09-047-175-01		Main chassis ass'y	*	1	
				1		
3-48	82-319-211-01		Lever, Play switch	AD-M600	1	





Ref. No.	Part No.	Part No. Changed to	Description	Common Model	Q'ty	
4-1	82-319-241-01		Holder, CrO ₃	AD-M600	1	
4-2	82-319-251-01	<i>1</i>	E-spring, CrO ₂	AD-M600	11	
4-3	82-303-286-01		Lever, Brake	AD-6900	1	
4-4	82-303-350-01		Holder, REC blocking	AD-6900	1	
4-5	82-319-234-01		E-spring, REC blocking	AD-M600	1	
4-6	82-319-207-01		Holder, Plunger	AD-M600	1	
4-7	82-304-244-01	,	Shaft, Play lever	AD-6900	1	
4-8	82-304-249-01		E-spring, Actuating	AD-6900	1	
4-9	82-304-232-01		Lever, Play	AD-6900	1	
4-10	82-319-269-01		Shaft, Plunger	AD-M600	1	
4-11	82-319-250-01	i.	Slide plate, Play B	AD-M600	1	
4-12	82-481-311-01		C-spring, Plunger	AF-3090	1	
4-13	82-319-225-01		Holder, Oil damper ass'y	AD-M600	1	
4-14	82-534-264-01		Gear, Oil damper			
4-15	82-319-239-01		Gear, Oil	AD-M600	1	
4-16	82-303-398-01		Take up reel platform cap	AD-6900	1	
4-17	82-154-216-01		Supply reel platform ass'y	AD-M700	1	
4-18	82-303-322-01		C-spring, FR idler	AD-6900	1	
4-19	82-303-271-01		Idler pulley FR ass'y	AD-6900	1	
4-20	82-303-335-01		Felt 6.4-14	AD-6900	1	
4-21	82-303-353-01		E-spring, FR lever	AD-6900	1	
4-22	82-303-277-01		FR lever ass'y	AD-6900	1	
4-23	82-303-292-01		Lever, Eject	AD-6900	1	
4-24	87-081-483-01		Motor screw M2.6		6	
4-25	82-439-319-01		Rubber cushion B	TPR-300	6	
4-26	82-319-247-01		Motor pulley, FR	AD-M600	1	
4-27	82-319-248-01		Motor pulley, Flywheel A	AD-M600	1	
4-28	09-047-152-01		Sub chassis ass'y	*	1	
4-29	87-064-080-01		Wire binder	·	1	
4-30	82-439-410-01		Shaft bearing 2¢	TPR-300	1	
4-31	82-303-309-01		Drive rubber	AD-6900	1	
4-32	82-303-330-01		Slip pulley ass'y	AD-6900	1	
4-33	82-303-385-01		Rubber belt FR B	AD-6900	1	
4-34	82-439-426-01		Brake shoe A	TPR-300	2	
4-35	82-303-318-01		T-spring, Brake	AD-6900	1	
4-36	82-303-297-01		Slide plate, Brake	AD-6900	1	
4-37	82-319-238-01		Plate, Flywheel	AD-M600	1	
4-38	82-331-107-01		Thrust screw		1	
4-39	82-154-218-01		Flywheel ass'y	AD-M700	1	
4-40	82-319-227-01		Rubber belt, Flywheel	AD-M600	1	
4-41	82-392-256-01		Shaft bearing ass'v	AD-6550	1 1	

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INCIRCUIT BOARD SECTION > 144,56 12309-579-01 Incircination band (L.G. model) 147,50 120,50 147,50	STATE STATE STATE STATE STATE	Symbol No.	Part No.	Description	Symbol No.	Part No.	Description
22-156-672-01 Maintenian board (H, C, G model) 21-25-65-67-01 (L, CATTA) 21-25-67-01 (L, C	22.156.67.10 Maintenin board (H, C, G model) LP501.302 81.030.080.01	IAIN CIRC		SECTION ≫	13,4,5,6	82-309-639-01	Pin jack Ass'y
25.12465741 Main elecule board (U. BUll model) 1,1743 (2) 27.424 (2) 27.444	25.156.574.10 Main elecule board (U. BUl model) 1,179.10 27.256.01 [27.027.66.01] Rein Edect) Loud (U. CX117 Main elecule board (U. BUl model) 1,173.10 27.256.01 (C. CX174 Main elecule board (U. C. CX174 Main elecule elecule board (U. C. CX174 Main elecule elecule elecule board (U. C. CX174 Main elecule elecu	PCB-A	82-155-602-11	Maincircult board (H,C,G model)			(LINE IN/REC, LINE OUT/PLA
\$1,027-850-10 C, CALITA \$1,03 \$1,03 \$1,03 \$1,002-850-10 \$1,041-00 \$1,003-104	810278201 C. CATTA C. CATTA ST.23 ST.166464 Pulsaville (NB ST.0278201 C. CATTA C.	Ą	82-155-677-01	Main circuit board (U.BU model)	LPF-301,302	87-030-060-01	Low pass filter, 100kHz
\$17.027.932-01 C. LAM100	\$170274820 C. LAM10 C. TOGON P. THIS 104 STRIUL 102 STRIUL 102 C. TOGON P. THIS 104 STRIUL 102 STRIUL 102 C. TOGON P. THIS 104 STRIUL 102 STRIUL 102 C. TOGON P. THIS 104 STRIUL 102 STRIUL 102 C. TOGON P. THIS 104 STRIUL 102 STRI	1,102	87-027-557-01	IC, CX174	81,2,3	82-155-645-01	Push-switch (MPX FILTER,
870274340 C. LANTO	870274340 C, LA4710	3,304					DOLBY-NH, MONITOR)
87.07.747.41 C, 4585DA	1970774714 C. 4585DA C. LALISON C. LALISON P. 197074714 C. 4585DA C. LALISON P. 1970774714 C. 100074754714 C. 10007475471 C. 10007471 C. 10007475471	_	87-027-382-01	IC, LA4170	SPR101,102	87-021-615-01	Semi-tixed resistor, 47ks2-B
\$10.027491-0 C, TCHORS	\$10,000,000,000,000,000,000,000,000,000,	1,364	87-027-371-01	IC, 4558DA	103,104		
81-027-69-01 C, LURISDON 1	Strong-Service C. Lindsoon L. Lindson Strong-Service Strong-Serv	328		-	4,5 MH	87-032-903-01	Pin, 3P
BY 2024771 I.C. LP3334 PIN-5 BY 2024000 PIN-5 BY 2024000 PIN-5 BY 2024000 PIN-5 BY 2024000 PIN-5 BY 2024001 P	Progression	_	87-027-611-01	IC, TC4051	FIN-2	87-032-904-01	Pin, 4P
Prozysero C. LM19600N Prozysero C. LM19600N Prozysero Pro	Prozyerbed C. LM13600N	2,353	87-027-677-01	IC, LF353N *	PIN-5	87-032-906-01	Pin, 6P
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69-02-665-01 Ci-H07-665-01 Transistor, 28-2396LP A	89-00-566-01 Timentor, 280-3661-19 A First, 518-366 A First, 528-366 A First, 528-36		87-027-678-01	IC. LM13600N a	A DE04 F03	20 000 000 00	/ grous
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11 86-23-0-11-40 Transitor, 28C-2001(C) 200, 320, 134, 318 87.015-46-01 47.jie 16V 200, 360, 360, 370, 370, 380, 360 47.jie 16V 380, 380, 370 47.jie 16V 380, 380, 370 47.jie 16V 380, 380, 370 47.jie 16V 47.jie	11 86-220-011-01 Transitor, 25C-2001(C) C(35,36,36) C(35,36,37) C(35,36,36,37)	708.709			105,221,121.3	87-016-463-01	250
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11 89-107-35-0 Trimation, 254-3719 Trimation, 254-2719 T	11 18-107-38-01 Trimation, 28A/1328 18-007-38-01 Trimation, 28A/1328 18-007-38-01 Trimation, 28B/1328 18-008-68-01 Trimation, 28B/1328 18-008-68-01 Trimation, 28B/1828 18-007-38-01 Dicule, 181855 18-007-38-01 Dicule, 181855 18-007-38-01 Dicule, 181855 18-007-38-01 Trimation of the IMBH 18-007-38-01 Trimation		90 110 155 01	Tennistes 20 4 10 1 1 CO.	C137,138,325	87-014-118-01	+2%
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19.027-489.0 Zame diode,	1870/274390 2mm diode,	100'	91-051-103-01	Encapsulated group town			
8190724790 Zuner diade, 18272 (GG 81907248504) 8190724710 Zuner diade, 18272 (GG 81907248504) 8190724860 Diode, 8287218 (GG 817) 8190724860 Zuner diade, 182781 (GG 817) 8190724860 Zuner diade, 182781 (GG 817) 8190724860 Diode, 828724860 Zuner diade, 182784600 Zu	Str. 027-4790 Street date, H.277-2 IGS Str. 027-687-40 Str. 027-787-40 S	-	87-027-680-01	Zener diode, HZ11C1L	77		
10.027-431-07 2.mm dialoga, 14.272-25 10.034 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-431-07 10.027-63	81 0271 365 10 mar disold, H213 11 02 ma		10 07 A TCO CO	Zones diede UZ07.9	ន្ទ	87-027-567-01	IC. HD74LS26P
87-027-31-0 2 mer deach, 12-16 13-16	87.027-368-0 20m doug, 12.03 12.		81-021-120-1	Zener dious, mez r-c	101	97 077 657 04	TO TOAGNOOD
8102726860 Dishe, 822778 Class 2) 810276850 820276850 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276800 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276860 820276800	87-027-986-0 Drode, 8727778 Cl.5.4.7 87-027-98-0-0 87-027-986-0 Drode, 8727778 Cl.5.4.7 87-027-98-0-0 87-027-986-0 Christophe A12181 Cl.5.4.7 87-027-98-0-0 87-028-96-0 Drode Christophe Cl.5.4.7 87-027-98-0-0 87-028-96-0 Brode Christophe Christophe Cl.5.4.7 87-027-98-0-0 87-028-96-0 Brode Christophe	_	87-027-471-01	Zener diode, HZ-161	1	01-05/-00-10	IC, 1CAUZEBP
80 97-27-380-0 Found, 47-26-7 CR3.17 87-027-880-0 81-027-380-0 Found clouds, H21-81 CCT CCT CCT 82-03-60-0 Found clouds, H21-81 CCT CCT CCT 82-03-60-0 Found clouds, H21-81 CCT Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds 82-03-60-0 Found Clouds Found Clouds Found Clouds Found Clouds	808 97.027-398-01 Zimen diode, HZ-6C1 LC8.17 87.027-868-01 80 2027-388-01 Zimen diode, HZ-6C1 LC1-8 87.027-868-01 80 2028-08-00-01 Zimen diode, HZ-181 LC1-8 87.027-868-01 82 206-07-07 Biss traps out, 10ml LC1-8 87.027-868-01 82 206-07-07 Biss traps out, 20ml LC1-8 87.027-868-01 82 206-07-07 Biss traps out, 20ml LC2-8 87.027-868-01 82 206-07-07 Biss traps out, 20ml 87.027-868-01 87.027-868-01	_	R7-027-365-01	Dinda \$52778	105,6,7	87-027-597-01	IC. HD74LS75P
80 87-027-8840 Zauer dioub, H2&CT 20 20 20 20 20 20 20 2	80 87-027-8864 24 24 24 24 24 24 24		01-051-202-01	Dious, 35277B	100	03 002 101 01	and the state of t
89.027-656.0 Zame tidolo, HZ1851 CC14 87-027-680-01 82-028-64-02 Residue HZ1851 CC16 87-027-680-01 82-028-64-01 Residue end. 10ni HZ18-18 87-027-680-01 82-028-64-01 Residue end. 2 Zami CC16 20.21 87-027-680-01 82-028-62-02 Residue end. 2 Residue	87.027-455-0 Zame taloni, H2181 CC14 S7.027-580-0 S8.028-640-0 S8.028	608,708,9	87-027-286-01	Zener diode, HZ-5C1	1.82	8/-02/-969-01	IC, CMOS TC4081BP
8-3-28-3-40-01 carent cinous, Tax 1-18 (CFS,18,19 87-027-468-01 82-304-701) files trep cod, 2mH (CFS,02,19 87-027-468-01 82-304-701) files trep cod, 2mH (CFS,02,21) files (CFS,02,21) files (CFS,02,21) files (CFS,02,02) files (CF	8-842-840-0 Later attack, Act 181 Cl. 8,181 a \$7477-886-0 8-8268-640-0 Bar trap coil, 10nH Cl. 8,021 a \$7477-886-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-886-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-886-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-886-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-891-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-891-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-931-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$7477-0 8-8268-640-0 Bar trap coil, 2mH Cl. 8,021 a \$		07 077 436.01	Zames Mode H711B1	IC14	87-027-630-01	IC DACISOBLEN
82.928-640-01 (Bist tree coil, 10mH (C16, 20, 21) 87-027-880-01 (Bist tree coil, 20mH (C16, 20, 21) 87-027-880-01 (Bist 250-01) 87-027-880-01 (Bist 250-01) 87-027-872-01 (Bist 250-01) 87-027-872-01 (C26 (Bist 250-01) 87-027-872-01	82.938-640-01 lists true on, 1,0mH 10.018,18.19 87427-889-01 82.938-640-01 lists true on, 2,2mH 10.018,18.19 87427-889-01 82.158-658-01 lists true on, 2,2mH 10.02 87427-889-01 82.238-628-01 lists true on, 2,2mH 10.02 87427-889-01 82.238-628-01 lists true on, 2,2mH 10.02 87427-682-01 82.238-628-01 lists true on, 2,2mH 10.02 87427-672-01 82.238-628-01 lists true on, 2,2mH 10.02 87427-672-01	_	10-054-750-79	Zener glode, rt. (15)	2000	000000000000000000000000000000000000000	The second secon
82-304-301-41 Bits rate out 22mH (C16,20,21 81-027-68-90) Resistance outpell 81-027-68-90 Resi	82-304-701-01 Biss trap cold, 2amH IC16,20,21 B7027-898-07 B7027-898-07 B7027-898-07 B7027-898-07 B7027-898-07 B7027-898-07 B7027-898-07 B7027-898-07 B7027-878-07 B7027-878-0	102	82-938-640-01	Bias trap coil, 10mH	1010,18,19	LD-909-770-79	IC, TC4056BP
202 02-20-21-10 100s up boul, called 302 82-156-639-01 Part o boupping 1023 88-1027-67-2-01 88-20-86-67-3-01 88-20-87-67-3-01 88-20-88-67-3-	20.2 62-047-071 Data sign upon ut, carrier 20.2 62-047-072 0	200	PO POT A05 PO	Dian town and Committee	IC16.20.21	87-027-598-01	IC TC40428P
302 82-155-639-01 Photo couppler 10-25 81-021-612-01 82-328-00-01 Bias OSC unit 10-25 81-021-753-01 0-25-6-20-01 Bias OSC unit 10-25 81-021-779-01 0-25-6-20-01 Bias OSC unit 10-25-6-20-01 Bias OSC u	302 82.5156.539.01 Photo compiler 12.45 Ph.02.7457.24] 82.236.540.01 Bate OSC-unit 82.156.540.01 Jack, 6.36 (MIC, L, R) (C26 87.027.729.01	7000	62-304-ror-or	bias trap coil, 22mm	6601	01 079 CPO TO	C
82.328-602-01 Bias OSC unit IC24 87-027-673-01	82328-602-01 Bias OSC unit IC24 87-027-673-01 82-156-642-01 Jack, 6.36 (MIC, L, R) IC25 87-027-729-01	1,302	82-155-639-01	Photo couppler	1020	81-021-012-018	IC, TMM142P
02.520002.01 Unit 0.1 (11.0)	82-155-642-01 Jack, 6.3¢ (MIC, L, R) (C25 87-027-729-01	-	82.328.602.01	Rise OSC unit	IC24	87-027-673-01	IC. T3541A
DO 455 040 C4 C410 C C C C C C C C C C C C C C C C C C C	82-155-642-01 Jack, 6.3¢ (MIC, L, R)		000000000000000000000000000000000000000	Dias Coculin	1026	10.007.790.00	2000

Symbol No.	Part No.	De	Description	Symbol No.	Part No.	Description	Symbol No.	Part No.
13,4,5,6	82-309-639-01	-	Pin jack Ass'y	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	89-407-624-01	Transistor, 2SD762(P)	101	87-027-477-01
LPF301,302 S1,2,3	82-165-645-01		r, 100kHz APX FILTER,	03,4~10,15 23,32,35,36	89-107-336-01	Transistor, 2SA733(K)	1C3 Q1~3,5 13~15	87-027-435-01 89-309-455-61
SFR101,102 103.104	87-021-615-01	Semi-fixed resistor, 47kth-B	istor, 47kΩ-B	06,11,13,14	89-309-456-01	Transistor, 28C945L(P)	20~24 04,6	89-107-335-61
PIN-3,4 PIN-2	87-032-903-01	Pin, 3P		26,26,27			07,16,26 Q17	89-318-464-51 89-318-464-51
PIN-5	87-032-906-01	Pin, 6P		012,31 028	89-110-155-01	Transistor, 2SA1015(GR) Transistor, 2SD665(E)	417	89-408-804-01
△ R501,502	87-029-070-01	2.20 %W		029	89-500-305-01	FET, 2SK30A Transistor, 2SC1815(GR)	08,9	89-106-834-51
△ R602		4.70	Fuse resistor	033,34 D1	88-318-154-01	Transistor, 2SC1815(Y) Diode 1S188(FM)	Q10,11,19 Q12	89-313-834-01
A R514,515,606	87-029-017-01	10th kW	Fuse resistor	D2,11~14	87-027-097-01	Diode, 1S1555	018	89-108-854-51
R111,112		3 %W	±1% Metal film	26~36			D19~22	87-027-365-01
R155,156,353	87-025-281-01	6.2kn kW	±1% Metal film	D3 D4~8	87-027-649-01	Zener diode, HZ-7A2 Diode, S5277B	SFR1	87-027-475-01
354			resistor	60	87-027-675-01	Zanar diode, HZ33-3L	PIN-15	82-481-647-01
C303,304				016	87-027-676-01	Zener diode, HZ12B3L	№ 89,90	87-029-083-01
308	87-016-465-01	Z,Zur Z5V	Electrolytic BP	D24	87-027-584-01	Zener diode, HZ9LC1	№R23	87-029-094-01
320 359 360	87-015-464-01	4.7µF 16V	Electrolytic BP	X1 SFR1	87-008-186-01	Ceramic, CSB400R1	Merren Consolination	OTHE POPUL
C356,356,357	87-015-668-01	22µF 16V	Electrolytic BP	SFR2,3	87-021-616-01	Semi-fixed resistor, 47kn-B	PCB-D	82-155-603-11
358,369,370	87-015-141-01	10uE 16V	Flectrologic BD	SFR4	87-021-304-01	Semi-fixed resistor, 5kΩ-B.	10901	87-027-351-01
344		1		PIN6		Pin, 4P	_	88-051-060-01
C119,120	87-014-073-01		- d	PIN-7	87-032-905-01	Pin, SP	304,905	87-029-679-01
324		U.UUUUU ± Z%		PIN-8		Fin, 6F Pin, 7P	PL1,2 SFR105 106	82-155-663-01
C137,138,325	87-014-118-01	0.015µF ±2%	dd	PiN-12		Pin, 3P		87-032-914-01
320	87.014.122.01	0.018.15	da	FI-MI-13	87-032-912-01	Pin, 12P		
C109,110		0.027µF ±2%	t &	A R193 194.	87.000.017.01			87-015-453-01
C139,140,327	87-014-120-01	0.056µF ±2%	В	AR198,199		100 WW Fuse resistor	201,138	87-015-464-01
3/6						(C,G model)	CIRCL	IT BOARD SE
MICROPR MICROPR	≪ MICROPROCESSER CIRCUIT BOARD SECTION ≫	SUIT BOARD	SECTION ≫	R45,48,47,	82-155-624-01	2200x4 100kg ½W Resistor	_	82-165-612-01
PCB-B	82-155-623-21	82-155-623-21 Microprocesser circuit board	circuit board	R131	87-025-276-01	1kg %W +1% Motel Gire	- FCB-E	82-155-686-01
a about	02 4 EE 022 04	(H,C,G model)	1					
	10.070.00.00	(U,BU model)	CHCUIT DOUG	R139	87-025-278-01	3kΩ ¼W ±1% Metal film	≪RX CIRCUIT BOARD SEC	BOARD SEC
[C1	82-155-616-01	IC, aCOM43-546C155	46C155	R106	87-025-292-01	resistor 6.8kΩ ¼W ±1% Metal film		87-027-629-01
22	10-175-770-70	1C, 45580A		100000	-			87-027-435-01
ន្ទ	87-027-567-01	IC, HD74LS26P			87.025-282-01	10kΩ ¼W ±1% Metal film	E 5	87-027-704-01
1C4	87-027-657-01	IC, TC4028BP		135,140	87-025-283-01	resistor 12kß %W ±1% Metal film		87-027-557-01
108.17	87-027-565-01	IC, HD/4L5/3P	OR4RP					89-318-445-01
IC14	87-027-630-01	IC, DAC)/806LCN	CN	H130	87-025-284-01	18kΩ ½W ±1% Metal film	02,4~9	89-309-455-61
1016,18,19	87-027-656-01	IC, TC4066BP		,119,120,	87-025-286-01	20kß ¼W ±1% Metel film	4	87-027-097-01
1023	87-027-572-01	IC, TMM142P		121			D5	87-027-366-01
IC24	87-027-673-01	IC, T3541A			87-025-289-01 B	b6k3 %W ±1% Metal film resistor	X1 PIN-22 8	87-008-191-01
1026	87-027-729-01	IC, MB4049B		- 1001	Advocating of 20150			87-032-908-01
	-			PCB-C	2-155-609-21 L	82-15699-21 Logic circuit board (H,C,G model)	8	37-049-001-01
					1 (D. 2007-01-2)	ogle circuit boara (U.SU mage)		_

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Description

Symbol No.	Fart No.	Description
₩ S30	87-031-551-01	Rotary switch
3		(VOLTAGE SELECTOR)
₩ S30	87.021.542.01	(H model)
1		(VOLTAGE SELECTOR)
₩ ===	02 000 040 04	(G model)
(17	87-098-013-01	Fuse label, T500mA (G model)
€	87-033-147-01	Fuse clamp (G model)
2		itor >
	87-019-104-01	0.01 pr
	NEOUS ≫	
₽±1	82-155-631-01	Power transformer (H,G model)
F-1	82-155-630-01	Power transformer (C model)
₩.	82-155-628-01	Power transformer (U, 8U model)
11,11	82-155-615-01	RH,PH combination head
I W	02.164.621.01	Motor DC:53
M2	82-319-617-01	Motor, DC-EG
8011	82-319-615-11	Solenoid (FWD)
2017	82-304-640-11	Solenoid (FR)
P.L.	82-155-664-01	Pilot lamp, 8V 80mA
₩cы	87-019-098-01	Compound capacitor 0.033µF+120s3
₩ cp.	2000 000 00	(C model)
₩.	87-028-038-03	Compound capacitor 0.033µF+12012
LM1.2	82-155-638-11	Level meter
12	82-155-641-01	Jack 6.34 (PHONES)
GF	87-049-006-01	Jack, 2.5¢ (PLAYER SYNC)
VR3	82-155-665-01	Volume, 10kt2-B
		(BIAS FINE ADJUST)
S26,27	87-031-610-01	Micro switch
203	02 240 042 04	(Erase prevention, CrO, detection)
A S29	87-031-467-01	Push-switch (POWER)
ļ		(H.G model)
Ø25₩	87-031-520-01	Push-switch (POWER)
•		(C,U model)
-	87-033-140-01	Solderless terminal (C, U.Bt Intert
]≪	87-034-826-01	AC cord (H model)
]≪	87-034-951-01	AC cord (C,U,BUmodel)
} <	07-034-692-01	AC cord (G model)
}<	97-066-166-01	Cold bushing (race, Old model)
CON-18	82-155-635-01	Connector see'te 30
CON-17	82-155-636-01	Connector ass'v. 3P
CON-4	82-155-648-01	Connector ass'v, 3P
CON-10	82-155-653-01	Connector ass'y, 3P
CON-22	82-155-687-01	Connector ass'y, 3P
CON-16	82-155-634-01	Connector ass'y, 4P
CON-15	82-155-649-11	ass'y,
CON-6	82-155-659-01	Connector ass'y, 4P
CON-21	82-155-674-01	988'V,
CON-5	82-155-672-01	Connector ass'y, 4P
CONE	02-100-008-11	des V.
6-NO2	82-155-652-01	Connector ass V, 6P
CON-14	82-155-656-01	
CON-11	82-155-657-01	ass,
CON-8	82-155-655-01	Connector ass'y, 7P
CON-19	82-155-688-01	Connector ass'y, 8P
CONSTR	STATE	00

 ≪ TAPE/CHANNEL SWITCH CIRCUIT BOARD SECTION >

 € CR94
 # \$24.5668141 | LD Appelbane with circuit board of 13.15 | 22.16568141 | LD Appelbane with circuit board of 13.15 | 22.165681401 | LD TIG-2068

 D14
 # \$24.5668141 | LD TIG-2068

 S4-11, D2-9
 # \$7.431-568-01 | LD TIR-206

 S4-11, D2-9
 # \$7.431-568-01 | Rehavanta wiLED

 S12-14
 # \$7.431-567-01 | Rehavanta wiLD TIR-206

 COURT DEPART OF TAPE START IN TAPE STECTOR IN \$7.47 | TAPE STE

≪ BIAS LED CIRCUIT BOARD SECTION ≫ PCB-L | 82-156-619-11 | Biss LED circuit boss D1 | 87-027-638-01 | LED, TLY226

 ≪SWITCH CIRCUIT BOARD2 SECTION ▶

 PCB+H
 82.156.510.01
 № Auch dicular board2

 PCB+H
 82.156.510.01
 № Auch dicular board2

 PCB+H
 82.155.584.01
 № Auch dicular board2

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 10.1. Burnosis)

 PNOT3-820.01
 PIN, 4P
 PIN, 4P

 PNOT3-80.01
 PIN, 4P
 PIN, 4P

A This symbol is given to important parts which serve to maintain the selety of the product, and which are made to conform to special selety specifications. Therefore, when replacing a component with this symbol, make absolutely sure that you use a designated part. 82-155-654-01 Connector ass'y, 9P 82-155-651-01 Connector ass'y, 12P Symbol No. Part No. CON-12 CON-13

Description

Symbol No. Part No.

- MEMO-

AD-M800H,C,U,BU,G

AD-M800H,C,U,BU,G 6 2 1 ğ *** 00** 8 16 See Constitution of the see of th 10352 11/2) GEGS KVIRE GSIS ESCG45L(P) HIGH EG CENTROL GYDE AUTO SWITCH 5 8182 10.854 (1/2) 79-C--13846 79-C--13846 70-02 -4 648 0705-710 SECHASLIPIX6 BIAS FOSTION SELECT 10000 0721 ANG 6314 1C701 HD741228P CHR LAGITO PHONE AND (233, C737,00 (6202) 100x (240, 140) (240, 140) (240, 140) (240, 140) (240, 140) (240, 140) 10227 4763 COMSTANT VOLTAGE 10804 = Cacura Germandor Manalia 10101 CX+774 DOLBY NR DECODE 2010 1 0 938 1 SE 9 2062 0151 350445.671 810 GROT SECREDIE) 408 9010 GONSTANT VOLT PS EQ ANP Q103 25C948L(P) 2010 work was P P 800 1000 M 88-1-1-4 88-1-4 ACIEDA ESSON SCHEMATIC DIAGRAM -1 Copi :: SEG ... BOATH C. A CELEON AIWA I

